

Dr. Sheo Shankar Kumar

Assistant Professor, Department of Chemistry

Assistant Controller of Examinations

College of Commerce, Arts & Science, Patna -800020

(Patliputra University, Patna)

Profile Summary:

I am a highly qualified and dynamic educational leader in teaching, administration, and academic development. I am committed to creating an inspiring learning environment and continuously developing both students and staff. Throughout my career, I have embraced innovative teaching methodologies and a hands-on approach to education, always striving to provide the highest quality learning experiences.

Personal Details:

Date Of Birth	23 rd February 1974
Father's Name	Late RAM PRASIDH PRASAD
Hobbies	Reading books, Gardening
Language Known	Hindi, English
Permanent Address	Navnit Colony, Rukanpura, P.O. - B.V. College, Patna-800014
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Academic Qualification:

- Ph.D in Chemistry from Magadh University, Bodh-Gaya, 2014
- M.Sc. Chemistry 1st Class from Magadh University, Bodh-Gaya, 2001
- B.Sc. Chemistry 1st Class from Magadh University, Bodh-Gaya, 1995
- I. Sc. (Math) 2nd Division from B.I.E.C, Patna, 1991
- Matric 2nd Division from B.S.E.B., Patna. 1989

Publications and Research:

- Ligation of palladium(O) complexed by heterocyclic thioamides & their oxidative reaction product in Journal of Ultra Chemistry, Bhopal, 2011
- Synthesis & special characterization of oxo-vanadium (IV & V) chelates with antitubercular isonicotinic acid hydrazide drug in Journal of Ultra Chemistry, Bhopal, 2011
- Ligation of 6"- aryl complexes of iridium by heterocyclic thioamide in Journal of Ultra scientist sci, Bhopal, 2011
- Metal chelates of zirconium with antitubercular isonicotinic drug in Journal of Ultra Chemistry, Bhopal, 2012
- Low-Ligated complexes of palladium(O) and their oxidative reaction product with inorganic acids in Journal of Ultra Chemistry, Bhopal, 2012
- Structure Studies on some Hydridophosphine & Hydridoarsine Complexes of Ruthenium (II) & Platinum (II) ligated by Heterocyclic Thioamide in Journal of Ultra Chemistry, Bhopal, 2013
- Synthesis Characterisation & Oxidative addition product of Palladium (O) complexes ligated by Heterocyclic Thioamide in Journal of International J. Chem Sci, 2013
- Synthesis Structural & Biological Screening of some Organorhodium (I) Complexes ligated by Heterocyclic Thioamide in Journal of IJCS Udaipur, 2013
- Synthesis Spectral & antifungal studies on oxidative addition product of Palladium (O) complexes ligated by triazoles in Rasayan Journal of Chem Ajmer, 2013
- Structural & antifungal evaluation of Palladium (II) complexes ligated by triphenyl phosphine & isomeric 1 substituted phenyl tetrazoline-5-thione, Oriental Journal of Chem Bhopal, 2013
- Metal Derivatives of Organo-phosphorus Compound Ligated by organic Acid in Journal of IJCS Udaipur, 2013
- Author- SAMANYA GYAN (Student's Friend Prakashan)
- Author- Physical Chemistry Chemical Thermodynamics and its Applications (Thakur Publications)

Seminars:

- Workshop on Research Ethics and Project Writing (WREPW-2023) Organized under the aegis of IQAC, Magadh University, Bodh Gaya.
- Empowering Teacher Education through National Education Policy 2020: Challenges & Opportunities Organized by ABC College of Education, Patna.
- Participated in national seminar on ROLE OF ICT IN ENSURING QUALITY EDUCATION organized by EDUCATIONAL DEVELOPMENT COUNCIL, Patna, 2019
- Participated in National Seminar organized by Department of Chemistry Patina Science College, Patna University, Patna, 2015
- Participated in National Science Day Seminar Organized by Department of Chemistry, Magadh University Bodh Gaya, 2015
- Participated in Seminar on CHEMISTRY OUR LIFE, OUR CULTURE Organized by Department of Chemistry H D JAIN college, ARA, 2011

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